

L3 ANSWER 563 OF 563 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 1908:15500 CAPLUS
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 ORIGINAL REFERENCE NO.: 2:3342f-h
 TITLE: New Compound Obtained by the Action of Iodine on
 Benzalphenylhydrazone in Pyridine Solution
 AUTHOR(S): Ortoleva, G.
 CORPORATE SOURCE: R. Ist. techn. "C. Cattaneo," Milano
 SOURCE: Gazzetta Chimica Italiana (1908), 37(2), 71-82
 CODEN: GCITA9; ISSN: 0016-5603
 DOCUMENT TYPE: Journal
 LANGUAGE: Unavailable
 GI For diagram(s), see printed CA Issue.
 AB The author confirms his theories as to the structure of the new compound as
 described in a previous paper (Gazz. chim. ital., 36 [1], 473). From this
 substance he has also obtained, by oxidation with KMnO₄, a new base, to which
 he assigns the formula, m. 76-8°. The following derivs. have also
 been prepared: hydrochloride, white powder, m. 181-2°;
 C₁₂H₉N₃.3HgCl₂.2H₂O; chloroplatinate; picrate, m. 160-1°;
 ethiodide, white needles, m. 189-90°; C₁₂H₉N₃(BzCl)₂, m.
 185-7°; and C₁₂H₉N₃.AcCl, white compound, m. 183-5°.
 IT 65452-77-9, 1,2,7-Pyrazopyridine, 3-phenyl-
 (and derivs.)
 RN 65452-77-9 CAPLUS
 CN 1H-Pyrazolo[3,4-b]pyridine, 3-phenyl- (7CI, 9CI) (CA INDEX NAME)

